Corrigendum

Delayed postprandial TAG peak after intake of SFA compared with PUFA in subjects with and without familial hypercholesterolaemia: a randomised controlled trial

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In Figure 2, the denomination of the lipoprotein subclasses (XXL, XL, L, M, S and XS VLDL, IDL, L, M and S LDL, XL, L, M and S HDL) should read mol/l and not mmol/l. The figure has been corrected and resupplied below.

Fig. 2. Postprandial response in TAG, apoB48, the three largest VLDL sub-classes and proprotein convertase subtilisin/kexin type 9. Values are medians and interquartile ranges. $P$ values from analysis of total and incremental AUC (AUC and iAUC) in a linear mixed model for repeated measures. PCSK9, proprotein convertase subtilisin/kexin type 9; FH, familial hypercholesterolaemia; $P_{\text{meal}}$, $P$ value SFA v. PUFA meal; $P_{\text{group}}$, $P$ value FH v. controls; FH, SFA; FH, PUFA; controls, SFA; controls, PUFA.